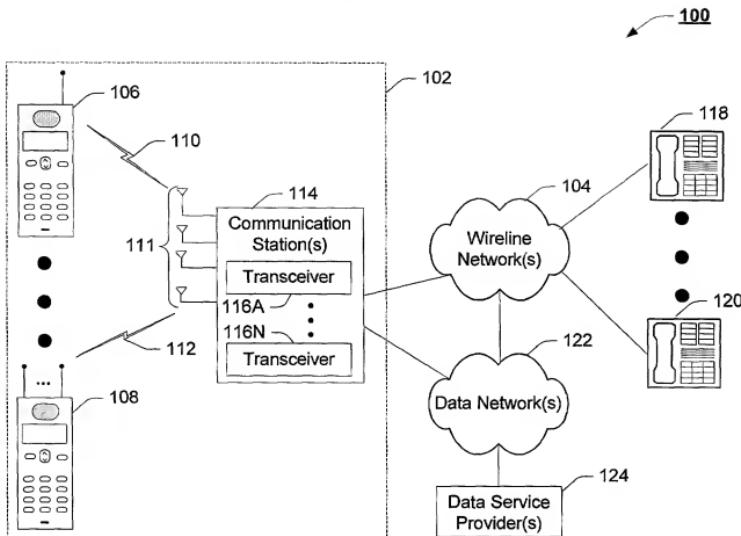
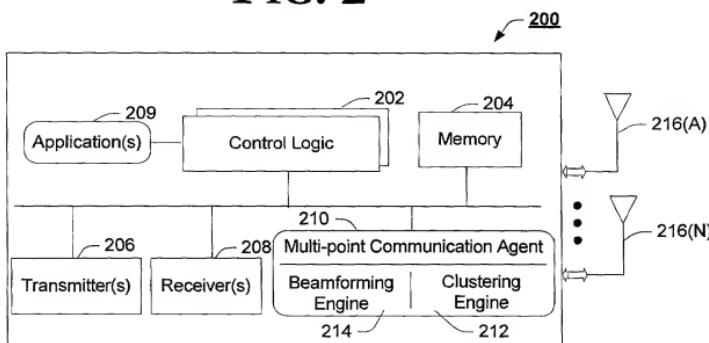


**FIG. 1**

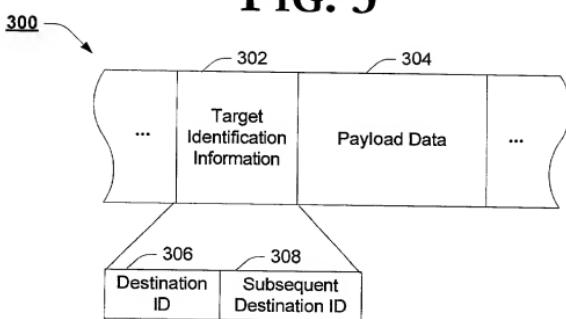


10822T Off the DOF

**FIG. 2**



**FIG. 3**

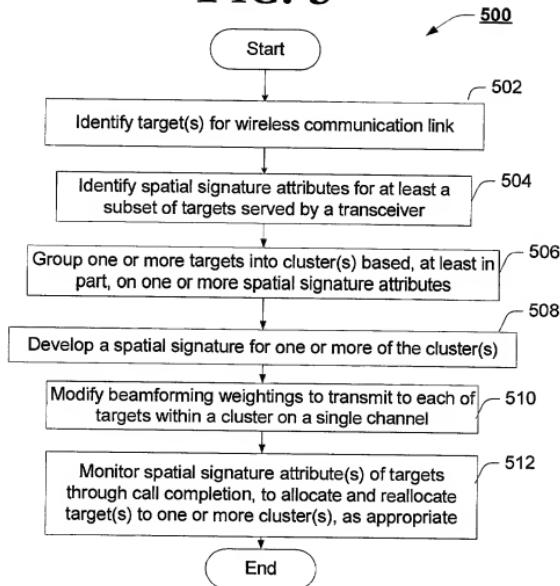


**FIG. 4**

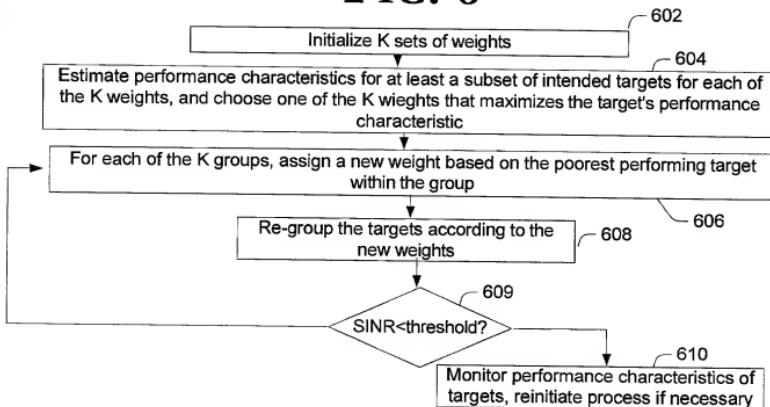
The diagram shows a table structure. A horizontal line labeled 400 points to the top row of the table. The table has five columns, each labeled with a reference number at the top: 402, 404, 406, 408, and 410. The columns are labeled "Target", "Cluster", "Attenuation", "Phase", and "Sp. Sig." respectively. The table contains several rows of data. The first row has entries: Target 1, Cluster nnnn, Attenuation .65, Phase 22.2, and Sp. Sig. SS1. The second row has entries: Target 2, Cluster nnnn, Attenuation .45, Phase 12.2, and Sp. Sig. SS2. The third row has entries: Target n, Cluster aaa, Attenuation 1.0, Phase 35.2, and Sp. Sig. SSn. Ellipsis symbols (•) are present in the Cluster, Attenuation, and Phase columns between the second and third rows.

Target	Cluster	Attenuation	Phase	Sp. Sig.
1	nnnn	.65	22.2	SS1
2	nnnn	.45	12.2	SS2
•	•	•	•	
n	aaa	1.0	35.2	SSn

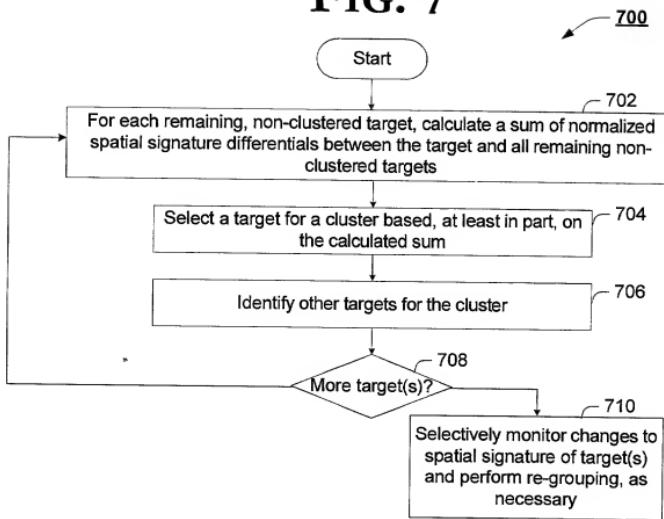
# FIG. 5



# FIG. 6

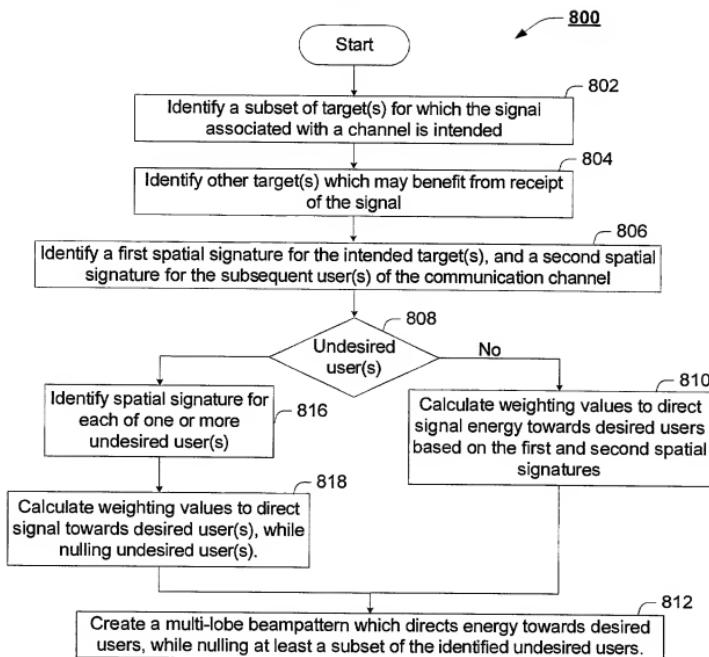


**FIG. 7**

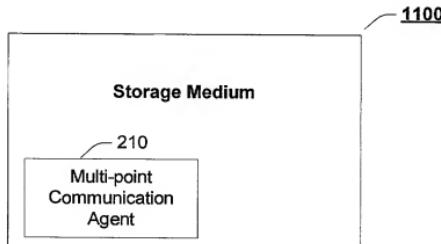


10034140 122801

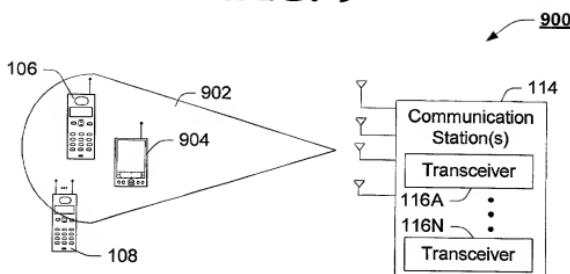
# FIG. 8



# FIG. 11



**FIG. 9**



**FIG. 10**

